



May 10, 2016

Perry Phillips
Matchbook Learning

RE: Workorder: 207909

Dear Perry Phillips:

Paragon Laboratories, Inc. received the samples associated with the workorder listed above for the analyses presented in the following report. The analyses pertain only to the aliquot of sample received.

This material is confidential and is intended solely for the person to whom it is addressed. If this is received in error, please contact the number below.

Please note that any unused portion of the sample(s) will be discarded 60 days after sample receipt, unless requested otherwise.

We appreciate the opportunity to assist you. If you have any questions concerning this report, please contact an Account Coordinator at (734) 462-3900.

Sincerely,

Andy Sonenberg
andys@paragonlaboratories.com



REPORT NARRATIVE

General Comments:

Lead and copper concentrations in samples 2079090001 - 2079090004 were all found to be below the action level described by the EPA's LCR.



SAMPLE SUMMARY

Workorder: 207909 MATCHBOOK-042916

Lab ID	Sample ID	Sample Description	Matrix	Date Collected	Date Received	Collector
2079090001	MANSFIELD KITCHEN		Drinking	4/29/2016 07:15	4/29/2016 08:36	Perry Phillips
2079090002	MANSFIELD WTR FOUNTAIN N/SIDE		Drinking	4/29/2016 07:25	4/29/2016 08:36	Perry Phillips
2079090003	ELMIRA-WATER FOUNTAIN		Drinking	4/29/2016 07:55	4/29/2016 08:36	Perry Phillips
2079090004	ELMIRA KITCHEN		Drinking	4/29/2016 07:55	4/29/2016 08:36	Perry Phillips



ANALYTICAL RESULTS

Workorder: 207909 MATCHBOOK-042916

Lab ID: **2079090001** Date Collected: 4/29/2016 07:15 Matrix: Drinking Water (Potable)

Sample ID: MANSFIELD KITCHEN Date Received: 4/29/2016 08:36

Sample Desc: PO:

Parameters	Qualifier	Result Units	Dilution Factor	Reporting Limit	Result Qualifier Min Max	Analyzed	By
Metals							
Analytical Method: EPA 200.8							
Copper, Total		0.020 mg/L	1	0.0010	1.3	5/4/2016 13:05	VAH
Lead, Total		0.0022 mg/L	1	0.0010	0.015	5/4/2016 13:05	VAH



ANALYTICAL RESULTS

Workorder: 207909 MATCHBOOK-042916

Lab ID: **2079090002** Date Collected: 4/29/2016 07:25 Matrix: Drinking Water (Potable)

Sample ID: MANSFIELD WTR FOUNTAIN N/SIDE Date Received: 4/29/2016 08:36

Sample Desc: PO:

Parameters	Qualifier	Result Units	Dilution Factor	Reporting Limit	Result Qualifier Min Max	Analyzed	By
Metals							
Analytical Method: EPA 200.8							
Copper, Total		0.65 mg/L	1	0.0010	1.3	5/5/2016 09:43	VAH
Lead, Total		<0.0010 mg/L	1	0.0010	0.015	5/4/2016 14:03	VAH



ANALYTICAL RESULTS

Workorder: 207909 MATCHBOOK-042916

Lab ID: **2079090003** Date Collected: 4/29/2016 07:55 Matrix: Drinking Water (Potable)

Sample ID: ELMIRA-WATER FOUNTAIN Date Received: 4/29/2016 08:36

Sample Desc: PO:

Parameters	Qualifier	Result Units	Dilution Factor	Reporting Limit	Result Qualifier Min Max	Analyzed	By
Metals							
Analytical Method: EPA 200.8							
Copper, Total		0.34 mg/L	1	0.0010	1.3	5/4/2016 14:03	VAH
Lead, Total		<0.0010 mg/L	1	0.0010	0.015	5/4/2016 14:03	VAH



ANALYTICAL RESULTS

Workorder: 207909 MATCHBOOK-042916

Lab ID: **2079090004** Date Collected: 4/29/2016 07:55 Matrix: Drinking Water (Potable)

Sample ID: ELMIRA KITCHEN Date Received: 4/29/2016 08:36

Sample Desc: PO:

Parameters	Qualifier	Result Units	Dilution Factor	Reporting Limit	Result Qualifier Min Max	Analyzed	By
Metals							
Analytical Method: EPA 200.8							
Copper, Total		0.35 mg/L	1	0.0010	1.3	5/4/2016 14:22	VAH
Lead, Total		<0.0010 mg/L	1	0.0010	0.015	5/4/2016 14:22	VAH